

PI 518151 to 518154-continued

PI 518152 **origin:** United States. **local name:** Herold, Harold.
remarks: Probably *C. ovata*. Received at clonal site in 1983. Perennial. Cutting.

PI 518153 **origin:** United States. **local name:** Jones Hybrid.
remarks: Received at clonal site in 1975. Perennial. Cutting.

PI 518154 **origin:** United States. **local name:** Shaul. **remarks:**
Received at clonal site in 1982. Perennial. Cutting.

PI 518155. *Carya texana* Buckley JUGLANDACEAE

Donated by: National Clonal Germplasm Repository, W.R. Poage Pecan Field Station, 701 Woodson Road, Brownwood, Texas, United States. Received December 21, 1987.

origin: United States. **local name:** Sutton Pecan.
Perennial. Cutting.

PI 518156 to 518163. *Beta vulgaris* L. CHENOPODIACEAE Sugarbeet

Donated by: Chen, Y., Sugar Beet Research Institute, CAAS, Hulan, Heilongjiang Prov., Peoples Repub. of China. **remarks:** Received through D.L. Doney, USDA-ARS, North Dakota State University, Fargo, ND. Received February 08, 1988.

PI 518156 **donor id:** Ch-7501. **origin:** China, Peoples Repub of.
remarks: Root yield high. Sugar content high. **disease resistance:** Leaf spot. Tolerance to root rot. Breeding Material. Seed.

PI 518157 **donor id:** Ch-7504/45. **origin:** China, Peoples Repub of.
pedigree: Selection from hybrid combination. **remarks:** Root and sugar yield high. Sugar content high. Diploid type. **disease resistance:** Leaf spot. Tolerance to root rot. Breeding Material. Seed.

PI 518158 **donor id:** Ch-7805. **origin:** China, Peoples Repub of.
remarks: Root yield high. Sugar content high. Adaptable, triploid type. **disease resistance:** Leaf spot. Breeding Material. Seed.

PI 518159 **donor id:** Ch-780020B. **origin:** China, Peoples Repub of.
remarks: Root yield high. Sugar content high. Diploid, possible backcross type. **disease resistance:** Leaf spot. Tolerance to root rot. Breeding Material. Seed.